

Assistant Engineer, Tug, Class I

WS-09  
WBS-07

### JOB CONTROLS

1. General supervision exercised by the Chief Engineer, who issues verbal orders and instructions as to special or unusual details to be accomplished, and checks for compliance.
2. Applicable provisions of marine laws and regulations pertaining to the waters in which plant operates. Must have Engineer's license to cover horsepower of vessel to which assigned.

### MAJOR DUTIES

Serves as Assistant Engineer on a Class I tug (65' or over).

1. Stands a regular watch on a tug engaged in tending and supplying floating plant and in towing equipment. Responsible for the operation of propelling engine, steering equipment, electric generators, capstan engine, emergency plant, and auxiliary machinery and pumps, during his watch.
  2. From signals received from pilot house, starts, speeds up, slows down or stops propelling engine in forward or reverse directions.
  3. Supervises Marine Oiler. Oils and greases all machinery by filling reservoirs to proper level and adjusting feed of lubricants to parts to be lubricated.
  4. Makes minor repairs as required and assists Chief Engineer with more complicated repairs.
  5. Maintains engine room in a clean and orderly condition.
- Performs other incidental duties as assigned.